Relation between the size of sella turcica and pituitary gland function. Orv. hetil. 95 no.23:628-632 6 June 54.

1. A pestmegyei Tanacs (Rokus)-korhaz Tontgen- osztlyanak (foorvos: Goth Endre dr.) kozlemenye

(SELLA TURCICA, radiography

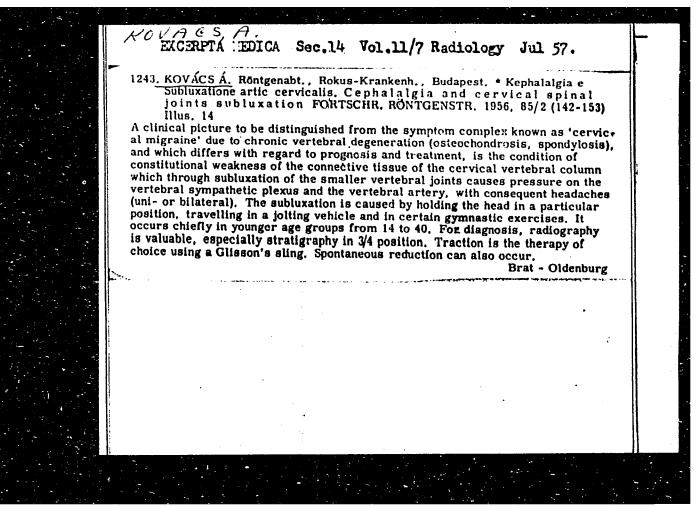
size in relation to pituitary funct.)

(PITUITARY GLAND, physiology

funct. in relation to size of sella turcica)

I-ray diagnosis of sciatica. Ideg. ssemle 8 no.3:70-73
June 55.

1. Koslemeny a Pestnegyei Tanacs Korhasa (Rokus korhaz)
(igasgato-foorvos: Dr. Fuskas Elemer) rontgenlaboratoriumabol
(foorvos: Dr. Kovacs Akos egyet. u. tanar.
(SCIATICA, diag.
x-ray (Hun))



KOVACS, Akos, Dr.

Chronic headaches caused by cervical vertebral displacements. Orv. hetil. 99 no.33:1139-1142 17 Aug 58.

1. A Festmegyei Tanacs Semmelweis (Rorhaz (igazgato-foorvos: Szemantsik Jeno dr.) Rontgenosztalyanak (foorvos: Kovacs Akos dr. egyet. m. tanar) kozlemenye.

(SPINE, disloc.
subluxation of cervical articular process causing chronic headaches, x-ray diag. (Hun))

(HEADACHE, etiol. & pathogen. subluxation of cervical spinal articular process causing chronic headaches, x-ray diag. (Hun))

KOVACS, Akos, dr.

Reentgenological studies on laryngeal physiology. Magy radiol. 14 no.1:15-23 Ja '62.

1. A Pestmegyei Tanacs Semmelweis (Rokus) Korhaz (igazgato-foorvos: Szemantsik Jeno dr.) Rontgenosztalyanak (foorvos: Kovacs Akos dr.) kozlemenye.

(LARYNX radiog)

THUNGARY

KOVACS, Akos, Dr.; Neuro-Radiological Research Group of the Neurological World Organization (A Neurologiai Vilagezervezet Neuro-radiologiai Munkacsoportja)

"Classification and Nomenclature of Skull Fictures Used in Neuroradi ology."

Budapest, Ideggyogyaszati Szemle, Vol XV, No 11, Nov 62; pages 337-341.

Abstract: Assigned by the research group, the author publishes the conclusions reached by the Neuroradiological Group of the Neurological World Organization during their meeting in Milano, 16 June 1961,

[no references]

KOVACS, Alexandru

Adequate measures, good quality. Constr Buc 17 no.800:3 8 My '65.

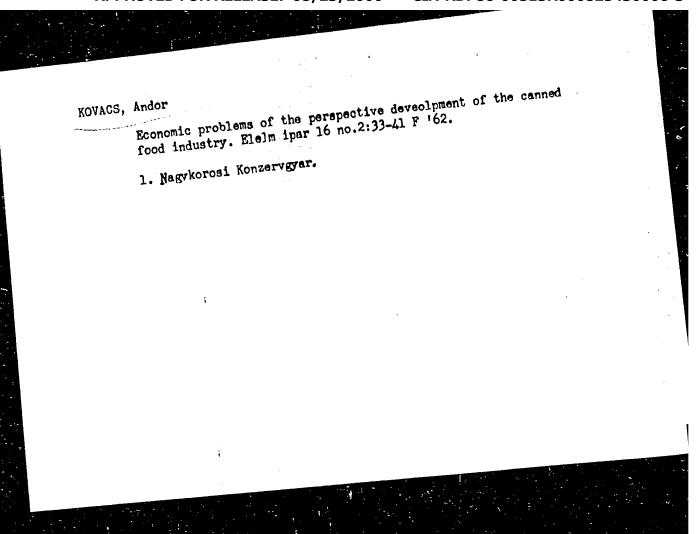
1. Director, Tirnaveni Glass Factory.

KOVACS, Andor, dr.

This year's budget of the trade union social insurance. Munka 11 no.7: 9 Jl '61.

l. Tarsadalombiztositasi Foosztaly penzugyi osztalyanak vezetoje.

(Hungary—Trade unions) (Hungary—Insurance, Social)



Frimary osteonecrosis presumably caused by North-American blastomycosis. Orv. hetil. 97 no.41:1145-1146 7 Oct 56.

1. A Budapesti Orvostud. Egyetem I. sz. Sebeszeti Klinkaj. (igaz. Hedri, Endre, dr. egyet. tanar) kozl.

(BLASTOMYCOSIS, case reports tibia, primary, in Hungary (Hun))

(TIBIA, dis. blastomycosis, primary, in Hungary (Hun))

KOVACS, Andras, Dr.

AMERICAN TO THE

Significance of hypoxia during pregnancy with special regard to hypoxias of the anemic type. Hagy. noorv. lap. 21 no.3:146-150 June 58.

1. A Budapesti Orvostudomanyi Egyetem II. sz. noi klinikajanak kozlemenye (Igazgato: Zoltan Imre dr. egyet. tanar)

(ANOXIA, in pregn.
anemic anoxia (Hun))
(PREGNANCY, compl.
anoxia, anemic (Hun))
(ANEMIA, in pregn.
anemic anoxia (Hun))

KOVACS, Andras, Dr.

Examination of the blood by the copper sulfate specific gravity series by the Phillips Van Slyke method in cases of habitual abortion. Magy noorv. lap. 21 no.3:150-153 June 58.

1. A Budapesti Orvostudomanyi Egyetem II. sz. noi klinika janak kozlemenye (Igazgato: Zoltan Imre dr. egyet. tanar).

(ABORTION, bleed in

blood protein specific gravity determ. by Phillips - Van Slyke's copper sulfate method in habitual abortion (Hun))

KOVACS, Andras, dr.; VARGA, Katalin, dr.; LENGYEL, Sandor, dr.

Developmental anomalies. 10-year observations on data of an obstetric clinic. Magy.noorv.lap. 23 no.5:257-266 S '60.

1. Budapesti Orvostudomanyi Egyetem II. sz. Noi Klinikajanak kozlemenye (igazgato: Zoltan Imre dr. egyetemi tanar). (ABNORMALITIES statist)

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, Andras

SURIAME (in caps); Given Names

Country: Hungary

Academic Degrees: Dr

Affiliation: The Second Women's Clinic of the Medical University of

Budapest (A Budapesti Crvostudomanyi Egyetem II.sz.

Noi Klinikaja); Director (igazgato); ZCLTAN, Imre Dr. Prof.

Source: Budapest, Orvoskepzes, Vol XXXVI, No 6, Dec 61, pp 473-476.

Pata: "On the Significance of Anemia During Pregnancy."

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, Andras, dr.; VARGA, Katalin, dr.; LENGYEL, Sandor, dr.

Threatened pregnancy. Nepegeszsegugy 43 no.1:19-23 Ja 62.

1. Kozlemeny a Budapesti Orvostudomanyi Egyetem II sz. noi klinikajarol (igazgato: Zoltan Imre dr. egyetemi tanar)

(PREGNANCY compl)

KOVACS, Andras, az orvostudomanyok kandidatusa, egyetemi adjunktus

"Obstetrics and gynecology" by Sandor Fekete. Reviewed by Andras Kovacs. Magy tud 70 no.3:230-231 '63.

1. Budapesti Orvostudomanyi Egyetem.

HUNGARY

HAMORI, Dezso, Dr, chief veterinary of a state farm, candidate, E.KOVACS, Andras, Dr, candidate, SCMCGYVARI, Kalman, Dr, adjunctus; University of Veterinary Sciences, Departments of Surgery and Ophthalmology and Clinics (Allatorvostudomanyi Egyetem Sebeszeti es Szemeszeti Tanszeke es Klinikaja) (chairman: B. KOVACS, Andras, Dr, professor, candidate of veterinary sciences).

"Interdigital Tissue Overgrowth of the Hungarian Red Spotted Cattle I. The Occurrence of the Condition."

Budapest, Magyar Allatorvosok Labja, Vol 18, No 10, Oct 63, pages 396-399.

Abstract: [Authors' English summary modified] The occurrence of pachydermia et elephantiasis regionis interdigitalis in 3649 heads of cattle of the same breed has been investigated. According to size and location, the growth was classified into two types: 1. the initial growth on the interdigital side of the upper edge of the hoof with intact epithelial cover, 2. the larger, possibly inflamed or ulcerated growth at the same location as type 1. Pathologic tissue growth was found present in 11.9 per cent of the animals examined. Its incidence was highest in bulls, less in cows and rare in heifers. On one calf, tissue overgrowth was found before weaning. The incidence of the overgrowth increased with age and body weight. A consequential lameness was observed only in the more severe cases. If large or mainful overgrowths are present, the animals must be kept in stables. The pain and anorexia causes loss of flesh and milk production and in some cases sterility and impotence as well. 1 Eastern European, 5 Western references.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, Attila

Some methods for testing the systems with time-changed parameters. Meres automat 13 no.2/3:46-49 '65.

1. Research Institute of Automation of the Hungarian Academy of Sciences, Budapest.

TAUSINGER, A., Dr.; PAPP, M., dr.; MOLNAR, St., dr.; HUTTMANN, A., dr.; KOVACS, B., dr.; CIORAPCIU, S., dr.; MOSOIU, Gh., dr.; ULARIU, I., dr.

Reduction of vanous circulation of the lower extremities in therapy of refractory cardiac insufficiency. Med.int., Bucur. 8 no.6:861-871 Oct 56.

1. Lucrare efectuata in sectiile de medicina interna, chirurgie si cardioreumatologie ale Spitalului unificat nr. 1. Orasul Stalin. (CONGESTIVE HEART FAILURE, surgery

ligation of veins supplying lower extremities, indic. & results)

(LEG, blood supply reduction in ther. of refractory cardiac insuff.)

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS,B.: KOSTIC. V.

From nuclear electronics. p. 88. RADIOAMATER. (Savez radioamatera Jugoslavije) Beograd. Vol. 10, No. 4, Apr. 1956.

East European Accessions List, (EEAL) Library of Congress, SOURCE:

Vol. 5, No. 8, Aug. 1956.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

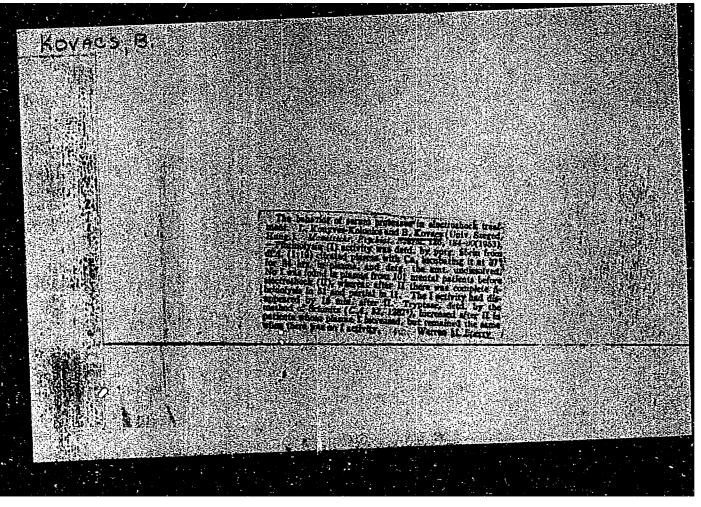
KONCUS, B.

KONCUS, B.

The behavior of serum proteases following electroshock. Orv. hetil.
93 no. 16:474-576.20 Apr 1952. (CHML 23:3)

1. Doctors. 2. Heurological and Psychiatric Clinic (Director -- Prof. Istvan Huszak), Szeged Medical University.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3



APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3"

B., KOVACS, Andras, Dr., professor, SZOKOLCCZY, Ivan, Dr., adjunctus, FEHER, Jozsef, Dr, veterinary specialist; Veterinary Medical University, Department of Surgery and Ophthalmology and Clinic (chairman: B., KOVACS, Andras, Dr, professor, cand. of vet. sci.) (Allatorvostudomanyi Egyetem, Sebeszeti es Szemeszeti Tanszek es Klinika), and Veterinary Control Service of the Meat Industry (director: MEHES, Gyorgy, Dr, director-chief veterinary) (Husiperi Allatorvosi Ellenorzo Szolgalat).

"New Data on the Diagnosis of Obstruction in the Third Stomach of Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 7, Jul 66, pages 297-301.

Abstract: [Authors' English summary modified] Because of the anatomical situation, the diagnosis of obstruction of the third stomach is difficult. In order to facilitate such diagnosis, an instrument was constructed which measures the pressure necessary for the injection of liquid into the third stomach. It consists of a modified spring dynamometer and a 20 ml Rekord syringe. The needle is inserted into the third stomach through the right, 9th intercostal space at the height of the shoulder joint. In healthy cattle, 2.6 kg pressure was needed for introduction of liquid as opposed to 8-12 kg in the presence of obstruction. Control studies revealed no important changes in the peritoneum at the site of injection. The per cent dry matter present in the third stomach was almost double in the presence of obstruction. It was concluded that the above instrument or simple injection of liquid is useful to gain information on the condition of the third stomach. 9 Eastern European, 3 Western references. 1/1

KOVACS, Bela, egyetemi adjunktus

Hortobagy. Term tud kozi 8 no.3:109-113 Mr '64.

1. College of Agriculture, Debrecen.

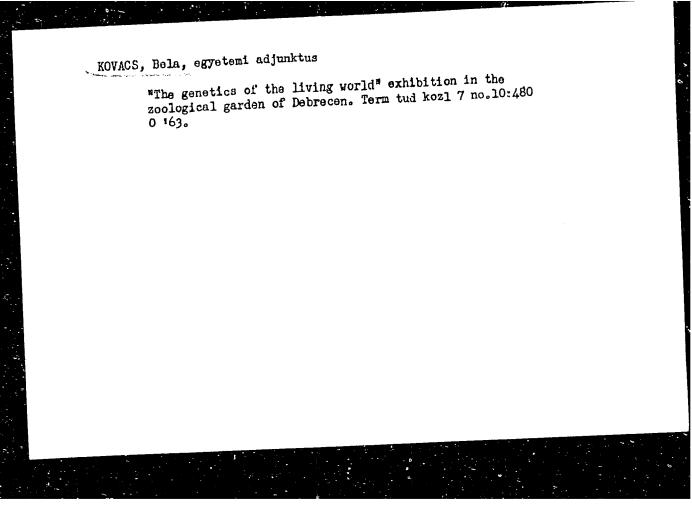
KOVACS, Bola, egyetemi adjunktus

The Hajdu-Bihar County Biological Section. Klovilag 8 no.6: 62-63 N-D*63.

1. Tudomanyos Ismeretterjeszto Tarsulat Hajdu-Bihar megyei Biologiai Szakosztalyanak titkara.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513P00093



BADONYI, Geza; FABIAN, Andras; KOVACS, Bela

Theoretical bases for designing seismic installation with magnetophone recording. Pt.1. Geofiz kozl 13 no.4:423-

KOVACS, B TOSOTAPPROVED FOR RELEASE: 08/23/200

A Special Tool. Gyogyszertani Interetenek Kowlemenye. A tannin antihistamin hatasarol Antihistaminic action tannic acid Orvosi Hetilap, 1949, 90/6 (176-178)

Tannic acid, administered intraperitoneally to guinea-pigs, showed an antihistaminic action. This could also be demonstrated in vitro. Blood pressure lowering effects of histamine in cats were not counteracted by tannic acid.

Komlos-Budapost

KARADY, I.; KOVACS, B.; KOVACS, J.; SZERDAHELYI, M.; VAJDA, P.

Investigation on the isolation, identification and chemical determination of an organism-formed and hitherto unknown antihistaminic substance. Magy. belorv. Arch. 4 no.4:150-155 1951. (CIML 21:4)

1. Institute of Pharmacology (Director—Prof. Dr. Miklos Janeso) and Institute of Pathology (Director—Prof. Dr. Istvan Karady) of Szeged Medical University and the Institute of Organic Chemistry (Director—Prof. Dr. Gyozo Bruckner) of Budapest University.

KCVACS, B.

KOVACS, J.: KOVACS, B.: SZABADI, L.: VARSANYI, D.

Antihistaminic properties of plant tumors. Kiserletes orvostud. 4 no. 4:272-275 Aug 1952. (CIML 23:5)

1. Pharmaceutics Institute of Szeged Medical University and Organic Chemistry Institute of Budapest Lorand Ectvos University.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, B.

PETRI, G.; CISPAK, J.; KOVACS, B.; BENTZIK, M.

The significance of histamin and antihistaminics in simple inflammation. Magy. sebeszet 5 no. 4:241-246 Nov 1952. (CLML 24:1)

1. Doctors. 2. Surgical Clinic (Director -- Prof. Dr. Gyula Jaki) and Pharmacology Institute (Director -- Prof. Dr. Miklos Jancso), Szeged Medical University.

KOVATS, Tibor, Gyorgy,; KOVACS-JUHASZ, Eva.,; KOVACS, Bela.

Liver substance obtained from cattle producing eosinopenia in adrenalectomized rats. Kiserletes orvostud. 7 no.2:113-116 Mar 55.

1. Szegedi Orvostudomanyi Egyetem Gyogyszertani Intezete.

(BOSINOPHIL COUNT,

eosinopenia induced with liver extract in adrenalectomized rate)

(ADRENAL GLAND, effect of excision,

eosinopenia induced with liver extract in adrenalectomized rats)

(LIVER EXTRACTS, effects,

ecsinopenia in adrenalectomized rats)

KOVACS, Bela.; SZABADI, Laszlo.; SZERDAHELYI, Maria.; KOVACS, Kalman.;

KOVACS, Jozsef.

Establishment of lasting immunity against histamine by purified plant tumor extracts. Kiserletes orvostud. 7 no.5:524-528
Sept 55.

1. Szegedi Orvostudomanyi Egyetem Gyogyszertani Intexete. I.sz.
Belklinikaja es Budapesti NITE Szerves Kemiai Intexete.

(ANTIHISTAMINICS

plant tumor extracts with antihistaminic properties.
lasting immun. eff. in guinea pigs)

(NEOPLASMS

same)

(TISSUE EXTRACTS

plant tumor, with antihistaminic properties, same)

Troumes B

HALMAGYI, D.; KOVACS, B.; NEUMANN, P.; KENEZ, I.

Role of the adrenal gland in the mechanism of the inhibiting effect of lobeline in chloropicrin induced pulmonary edema. Kiserletes orvostud. 9 no.3:283-289 July 57.

 A szegedi Orvostudomanyi Egyetem I. Belgyogyaszati Klinikaja, Gyogyszertani Intezete es a Magyar Nephadsereg Egyeszszegugyi Szelgalata. (LOBELINE, eff.

protective eff. in chloropicrin induced pulm. edema in rats, eff. of adrenalectomy (Hun))

(CHLOROPICRIN, tox.

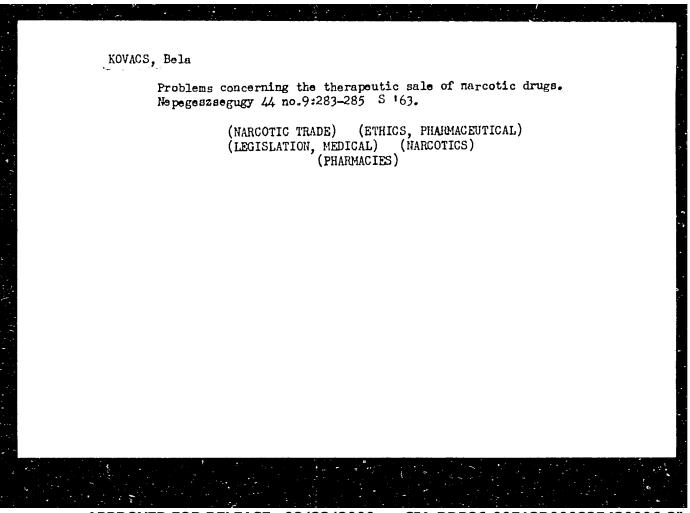
induction of pulm. edema in rats, protective eff. of lobeline & influence of adrenal ectomy (Hun))

(FULMONARY EDEMA, exper.

chloropicrin induced, protective eff. of lobeline & influence of adrenalectomy in rats (Hun))

(ADRENALECTOMY, exper.

eff. on lobeline protection in chloropicrin induced pulm. edema in rats (Hun))

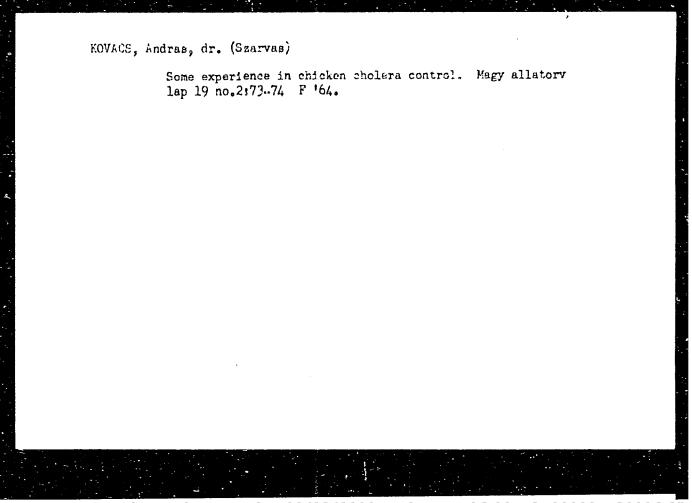


B. KOYACS, Andras, dr., egyetemi tanar, az allatorvostudomanyok kandidatusa

Some questions of regulating the horn of the pig hoof with special regard to the pen. Magy allatorv lap 19 no.1:26-28 Ja 164.

1. Head, Chair and Clinic of Surgery and Ophthalmology, University of Veterinary Medicine, Budapest.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3



B. KOVACS, Andras, dr., egyetemi tanar, oktatasi rektorhelyettes

New curriculum for training veterinarians. Magy allatory lap 19 no. 3:81-84 Mr $^{1}64$

1. University of Veterinary Medicine, Budapest.

KOVACS, Beni, dr.

A case of lymphoid leukemia and diabetes mellitus. (The possibility of a causal relation between the 2 diseases). Orv. hetil. 103 no.7: 315-316 18 F '62.

1. Borsod megyei Tanacs Semmelweis Korhaz, I Belosztaly.

(DIABETES MELLITUS comp1)
(LEUKEMIA LYMPHOCYTIC comp1)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

IMRE, Jozsef, Dr. KOVACS, Bertalan, Dr. Medical University of Szeged, I. Surgical Clinic (director: PETRI, Gabor, Dr.) (Szegedi Orvostudomanyi Egyetem, I. sz. Sebeszeti Klinika).

"Data on the Clinical Aspects of Hiatal Hernia."

Budapest, Grvosi Hetilap, Vol 107, No 45, 6 Nov 66, pages 2115-2119.

Abstract: [Authors' Hungarian summary] The occurrence, symptomatology, dia nosis—complications and therapy of hiatal hernia are discussed. It is pointed out that hiatal hernia can be diagnosed with certainty if it is included among the alternatives and a surgical correction is possible at any stage of this disease which may also lead to serious complications. Yet, it should be endeavored to perform the surgory before the development of secondary changes since the operation is much simpler and its risks much smaller in those cases in which irreversible damages have not yet developed. Some typical cases are cited from among the authors' patient material to illustrate the clinical aspects and surgical indications for the disease. Il Hungarian, 8 Western references.

HUNGARY

KOVACS, Bertalan, Dr., and MONUS, Zoltan, Dr., First Chirurgical Clinic (I. Sebeszeti Klinika) (Director: PETRI, Gabor, Dr.) and Institute for Pathological Autopsy and Pathological Histology (Korbonctani es Korszovettani Intezet) (Director: ORMOS, Jeno, Dr.) at the University for Medical Sciences (Orvostudomanyi Egyetem) in Szeged.

"On Pulmonary Cancer with Alveolar Cells"

Budapest, Orvosi Hetilap, Vol 107, No 28, 10 Jul 1966, pp 1309-1312.

Abstract: Five cases, involving surgically treated pulmonary cancer, were described from both the clinical and histological angle. In all cases the diagnosis of pulmonary cancer with alveolar cells was made. The finding was confirmed by the relatively long survival time in three of the cases. It was concluded that pulmonary cancer with alveolar cells can be firmly diagnosed in a living patient only on the basis of the clinical findings together with pathological-histological findings. The disease appears to mespond well to surgical treatment. 48 references, including 12 German, 5 Hungarian, and 31 Western.

1/1

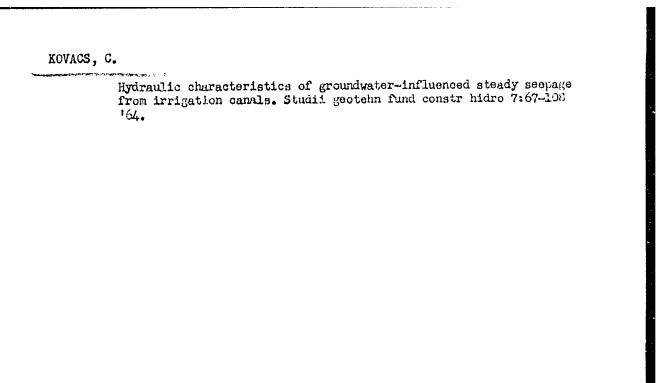
APPROVED FOR RELEASE 123/2000 CIA-RDP86-00513R000825430006-3

Spectrum analysis of high-purity aluminum. Koh lap 98 no.4:157-159 Ap '65.

LASZTITY, Radomir; NEDELKOVITS, Janos; KOVACS, Borbala

Analysis of N-terminal amino acids of wheat albumin fractions soluble in alcohols of different origin. Magy kem folyoir 70 153-155 Ap '6/.

1. Department of Food Chemistry, Budapest University of Technical Sciences.



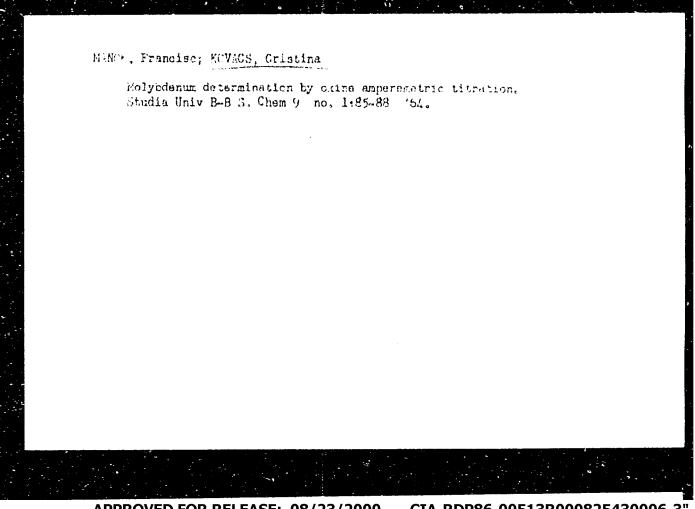
STEINER, B.; PUTNOKY, G.; KOVACS, Clara; SZABON, J.; HAIDEKKER, Judith

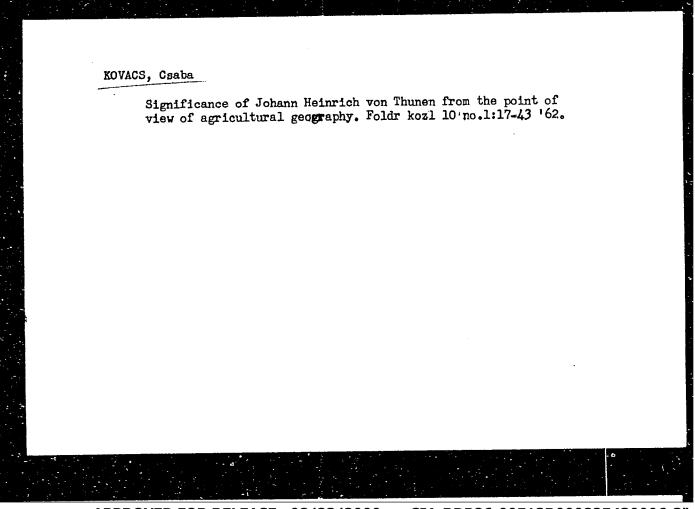
Bacterial flora of the subglottis in samples taken in a closed system. The significance of potential pathogens. Adta paediat. acad. sci. Hung. 4 no.2:119-131 '63.

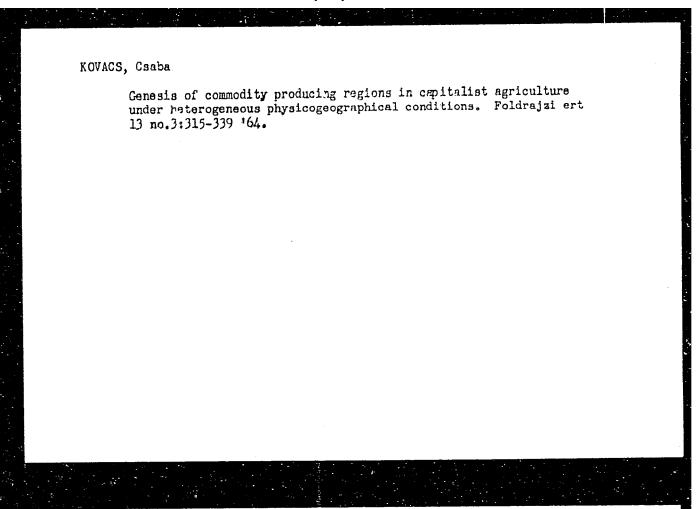
1. Department of Paediatrics (Director, Prof. B. Steiner),
Laboratory (Director, Prof. G. Putnoky) and Department of Otorhino-laryngology (Director, Prof. L. Subjan), Postgraduate
Medical School, Budapest.

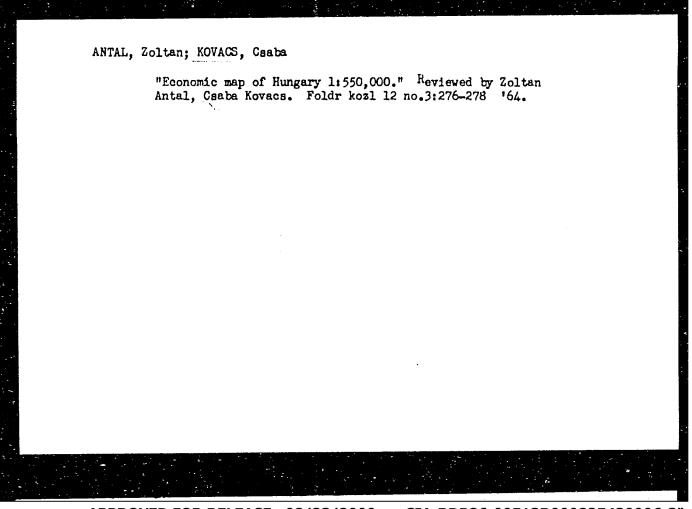
(PHARYNX) (RESPIRATORY TRACT INFECTIONS)

(PHARYNX) (RESPIRATORY TRACT INFECTIONS)
(LARYNGOSCOPY) (BRONCHOSCOPY)
(BACTERIOLOGICAL TECHNICS) (ANTIBIOTICS)
(EQUIPMENT AND SUPPLIES) (PNEUMONIA)









KOVACS, C. P.

1954

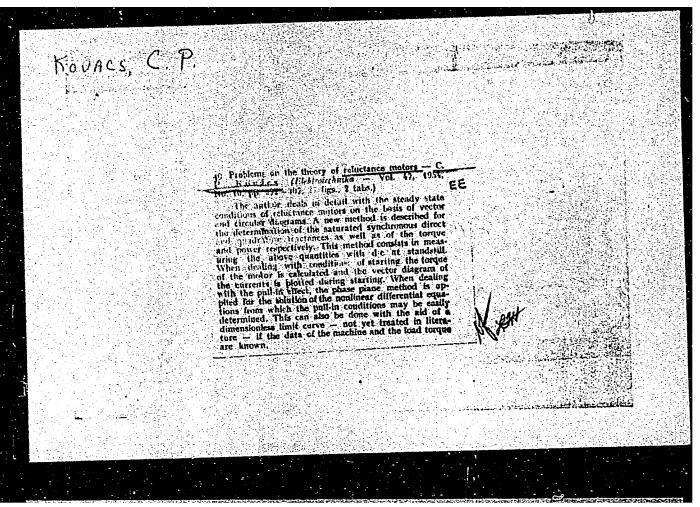
Hungarian Tachnical Abst. Vol. 6 No. 1

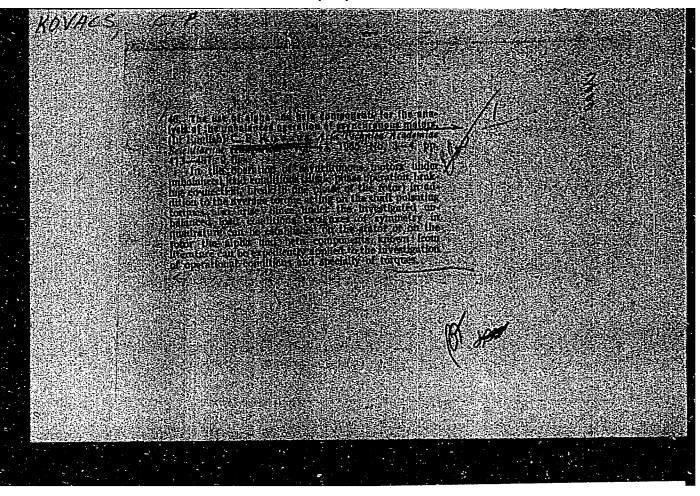
O ((c) A fig.)

hard starting of asynchronous motors' (in

34. The hard starting of asynchronous motors (In German) — C. P. Kovdes. (Acta Technica Icademiae Scientiarum Hungaricae — Vol. 7, 1953, No. 1—2, pp. 187—216, 14 figs., 7 tales.)

The article deals with the so-called hard starting as proposed by the author, in contrast to soft starting, In hard starting, similarly to soft starting, the voltage triangle of the motor is rendered asymmetrical, however, in a way which makes the area of the distorted voltage triangle larger than that of the triangle formed by the asymmetrical three-phase voltages. Thus the motor develops a torque higher than the rated torque. This is particularly advantageous for the acceleration of large. hasses or in case of starting machines with high static friction if the use of motors with ratings higher than the horsepower range required by the loads is undesirable in spite of unfavourable starting conditions. Hard starting can be effected in two ways, either a capacitor is connected in series to one of the phase windings of the motor or one of the phase terminals is switched to a voltage through a single-phase autotransformer. Correlations to be considered in the computation of hard starting and their derivations are indicated. C. P. K.





EQUACS, D.

"You hardly notice." p. f. (MAGYAR RADIO, Vol. 9, no. 19, Eay 1953. Budapest.)

So: Monthly List of East European Accessions, Vol. 2, #6, Library of Congress August, 1963, Uncl.

Fr 7 18 , 2.

TECHT LOGY

Poriodical: YALRSOOK Budapert 1956/67 (published 1956)

MOVAGE, 9. Alimentation of the population in the years 1990-1985. p. 35.

Monthly List of East European Accessions (E2MI) 15, Vol. 6, Mc. 5, Monthly List of East European Accessions (E2MI) 15, Vol. 6, Mc. 5, M

TIBOR, G.; KOVACH, D. [Kovacs, D.]; LAZAR, D.; VEG, P.

Local increase in sensitivity to endotoxin and its relation to the Shwartzman phenomenon. Zhur. mikrobiol. epid. i immun. 33 no.10:89-96 0.62 (MIRA 17:4)

1. Iz Farmakologicheskogo instituta Segedskogo meditsinskogo universiteta.

HARS, Ferenc, konyvtarvezeto; KOVACS, Dezso, konyvtarhalozati eloado

An account of the conferences on technical prophyanda. Epites
szemle 7 no.7:220-222 *63.

1. Epitesugyi Miniszterium Epitesugyi Dokumentacios Iroda.

KOVACS, Denes, dr.

Consumption of canned foods in Hungary. Elelm ipar 13 no.8: 258-262 Ag 159.

1. Orszagos Elelmezestudomanyi Intezet.

KOVACS, Denes, dr.

Study on nutritional hygiene among university students. Nepegeszaegugy 42 no.3:77-82 Mr '61.

1. Kozlemeny az Orszagos Elelmezes- es Taplalkozastudomanyi Intezetbol (igazgato: Tarjan Robert dr.)

(NUTRITION SURVEYS) (STUDENTS)

KOVACS, Denes, dr.

Food trade formation in the light of figures. Munka 12 no.10:13 0 162.

1. Belkereskedelmi Miniszterium munkatarsa.

KAINER, Gyula; KOVACS, Denes, dr.;

Effect of the December 10, 1961, price fixing on food turnover. Stat szemle 41 no.3:272-279 Mr '63.

1. Belkereskedelmi Miniszterium osztalyvezetoje.

KOVACS, Denes, dr.

Trends in the change of food consumption. Stat szemle 43 no.1: 3-12 Ja '65.

1. Division Chief, Ministry of Internal Trade, Budapest.

KOVACS, D. Geza, dr.

Intrabuccal tension. Fogorv. szemle 58 no.9:268-272 S '65.

1. Kozlemeny a Budapesti Orvostudomanyi Egyetem Fogpotlastani
Klinikajarol (igazgato: Molnar, Laszlo, dr., egyetemi tanar).

KOVACS, D. Geza, dr.; KAAN, Miklos, dr.

Comparative surface measurements on natural teeth and on plate prostheses. Forgorv. szemle 59 no. 2:42-45 F * 66.

1. Kozlemeny a Budapesti Orvostudomanyi Egyetem Fogpotlastani Klinikajarol (igazgato: Molnar, Laszlo, dr. egyetemi tanar).

LEVARDI, Ferenc, dr.; OVARI, Antal; BUBICS, Gyorgy; DOMONY, Andras; LOMNICZI, Dezso; GAGYI PALFFY, Andras, dr.; BENEDEK, Ferenc; KOVACS, Dezso; MARTOS, Ferenc, dr.; DENES, Otto; SAFAR, Laszlo; TAMASY, Istvan, okleveles banyamernok; DCCZE, Laszlo; KREFFLY, Gabor; BOCSANCZY, Janos; SCHMIDT, Eligiusz Robert, dr.; KONRAD, Odon, dr.

An account of the November 27, 1964 Executive Committee Session arranged by the National Hungarian Mining and Metallurgic Society in Salgotarjan. Bany lap 98 no.3:203-212 Mr '65.

1. President, National Hungarian Mining and Metallurgic Society, Budapest (for Levardi). 2. Secretary General, National Hungarian Mining and Metallurgic Society, Budapest (for Ovari). 3. Editorial Board Member, "Banyaszati Lapok" (for Gagyi-Palffy, Benedek, Martos and Kreffly). 4. Deputy Head, Department of Mining Engineering of the Ministry of Heavy Industry, Budapest (for Tamasy).

KOVACS, E.

The Reid-Chardler Bracontomelon Minimum.

P. 215, (Foldtani Kozlony) Vol. 87, no. 2, Apr./June 1957, Budapest, Hungary

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

STRAUB, Janos, dr.; EDVACS, Edit, F-me.

Incidence and prevention of dental caries in Hungary.

Nepegesssegugy 36 no.1:24-27 Jan 55.

1. Koslemeny a debreceni Orvostudomanyi Egyetem Orvost Vegytani
Intezetebol (igasgato: Straub, Janos dr. egyetemi tanar, a
kemiai tudomanyok kandidatusa).

(DENTAL CARIES

incidence & prev. in Hungary.)

FALUDI, Bela; F.DANIEL, A.; KOVACS, E.; BALINT, A.-ne

Data on the effect of 2,4-dichlorophenoxy acetic acid on the phosphorus metabolism of plants. Biol kozl 7 no.1/2:7-20

1. Eotvos Lorand Tudomanyegyetem Szarmazas- es Oroklestani Intezete, Budapest. 2. "Biologiai Kozlemenyek" szerkesztoje (for Faludi).

KAROLYHAZY, G., dr.; KOVACS, E., dr.; KOVACS, M.B., dr.

New aspects in the therapeutic application of sulphamethoxypyridazine. Ther. hung. 10 no.3/4:33135 62.

1. Sandor Karolyi Hospital, Internal Department No. I, Lakoratory of Karoly Robert korut Hospital of the Municipal Council in District XIII, Hospital in Szovetseg utca, Internal Department, Budapest.

(SULFAMETHOXYPYRIDINE)

GE/0048/66/000/012/0462/0466

AUTHOR: Kovaca, E. (Professor; Doctor; Director; Budapest)

ORG: Institute of Pharmacology, University for Veterinary Medicine, Budapest (Institut fur Pharmakologie der Veterinarmedizinischen Universitat)

TITLE: Control of flies in stables with special regard to resistance to insecticides

SOURCE: Monatshefte fur Veterinarmedizin, no. 12, 1966, 462-466

TOPIC TAGS: fly control, insecticide, insect, insect control

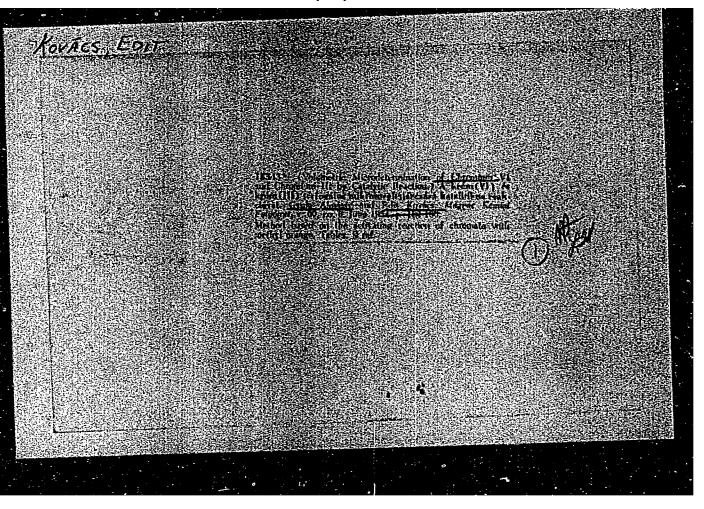
The major species of iflies occurring in stables are discussed and their mode of life and the possible ways of controlling them effectively are examined. An outline is given of the major repellents (insecticides) used. Prichlorphon, DDVP, Malathion, Diazingn and Dimethoat are discussed. In Hungary, Trichlorophon is used under the trade name "Mustox" and the mode of application is described. The author believes that phosphates are most successful against houseflies (Nusoa domestica, Fannia canicu-1/2

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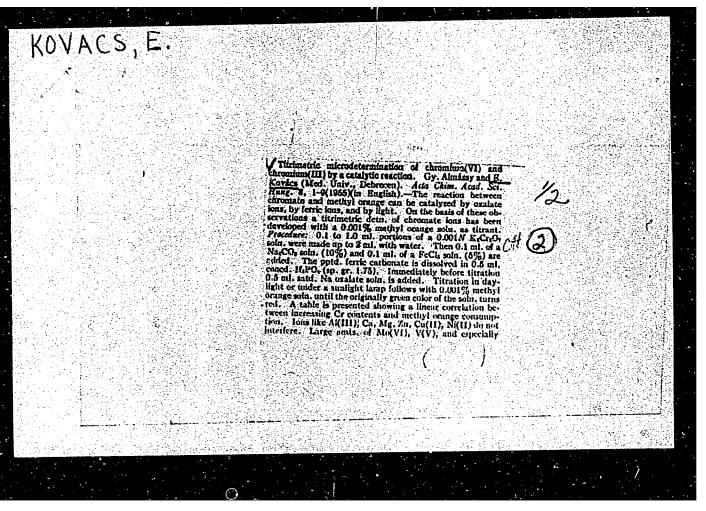
laris, and Fannia scalaris). Some new methods of solving the problems of insect control are mentioned. The paper also discusses the problem of resistance. [WA-50; CBE No. 11]

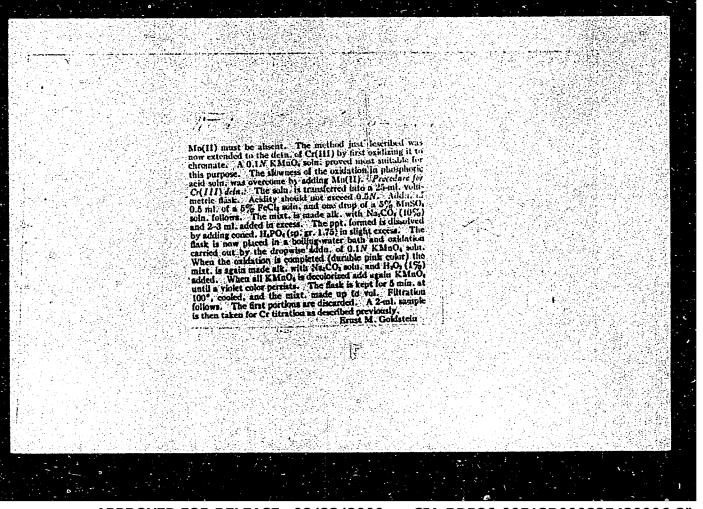
2/2

- 12 -



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KOVACS, EDIT

HUNGARY/Cosmoschemistry. Geochemistry. Hydrochemistry.

 D_{\bullet}

Abs Jour

: Ref Zhur - Khimiya, No 11, 1958, 35801

Author

: Almassy Gyula, Dezao Istvan, Kovaes Edit, Straub Janos

Inst

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Title

: The Uranium Content in the Surface of Hungary. I. The Establishment of a Method of Investigating Uranium; Successes of Investigations in the Eastern Part of

Hungary.

Orig Pub

: Hidrol. kozlony, 1957, 37, No 2, 162-165

Abstract

The uranium content in specimens of water was determined by the fluorometer method, through extraction with dibutyl-phosphate. According to the data, 150 specimens established that the quantity of uranium (garra/lambda) in the individual specimens reached 15 to 20, seldom 40 to 60; in the majority of regions, the uranium content fluctuated from

1.0 to 10.

Card 1/1

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000825430006-3"

BOT, G.; ANDRASSY, Katalin O.; KOVACS, Edit F.

Protein enzyme synthesis in embryonic tissue in vivo. I. Glucose-6-phosphatase, phosphorylase and phosphoglucomutase formation in the liver of mammalian and chick embryos. Acta physiol.hung. 17 no.4:377-381 '60.

1. Chemisches Institut der Medizinischen Universitat, Debregen.
(LIVER metab)
(PHOSPHATASES metab)
(PHOSPHORYLASES metab)
(MUTASES metab)

BOT, G.; KOVACS, Edit F.; ANDRASSY, Katalin O.; POLYIK, Edit H,

Protein enzyme synthesisin embryonic tissue in vivo. II Phosphorylase and phosphoglucomutase formation in the musculature of chick embryos. Acta physiol.hung. 17 no.4:383-389 160.

1. Chemisches Institut der Medizinischen Universitat, Debrecen.

(MUSCLES metab)

(PHOSPHORYLASES metab)

(MUTASES metab)

BOT, Gyorgy; KOVACS, Edit

The effect of ATP on the activity of phosphoglucomutase. Kiserl. orvostud. 14 no.4:398-406 S '62.

1. Orvosi Vegytani Intezet, Debrecen. (ADENOSINE TRIPHOSPHATE) (PHOSPHOGLUCOMUTASE)

ALMASSY, Gyula; DESZO, Istvan; F.-ne KCVACS, Edit; STRAUB, Janos [deceased]

Uranium content in the natural waters of Hungary. Pt.l. Hidrologiai Kozlony 37 no.2:162-165 *57

1. Orvostudomanyi Egyetem Orvosi Vegytani Intezete, Debrecen.

NAGY, Zoltan, dr.; PORCSALMY, Ilona, dr.; ANDRASSY, Katalin, dr.; DEZSO, Istvan; KOVACS, Edit; POLYIK, Edit

Chemical analysis of the Hajduszoboszlo not springs. Hidrologiai kozlony 40 no.4:300-303 Ag 160.

1. Debreceni Orvostudomanyi Egyetem Orvosi Vegytani Intezete.

NAGY, Zoltan, dr.; ANDRASSY, Katalin, dr.; F.KOVACS, Edit

Trace elements in the medicinal waters of the Tiszantul region. Hidrologial kozlony 40 no.6:519-522 D *60.

1. Debreceni Orvostudomanyi Egyetem Orvosi Vegytani Intezete.

KOVACS, Edit F.; BOT, G.

Inhibition of phosphoglucomutase by anions, phosphate esters and Mg ion. Acta physiol. acad. sci. Hung. 27 no.4:327-340 165.

1. Institute of Medical Chemistry, University Medical School, Debrecen.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, E.; KOKAI, K.; MAZAREAN, H.H.

Investigation of the change in catalase activity of fucidinresistant Staphylococcus aureus cultures. Acta microbiol. acad. sci. Hung. 12 no.3:223-227 †65.

1. Biochemisches Institut (Leiter: Gy. Bomjan) der Medizinischen Universitat, Szeged. Submitted April 12, 1965.

ANGYAL, Janos, Dr.; KOVACS, Elek, Dr.

Precipitation studies in gonorrhea with gel-diffusion method. Borgyogy. vener. szemle 12 no.1-2:58-59 Feb-Apr 58.

1. Orszagos Bor-Nemikortani Intezet (Igazgato: Foldwari Ferenc dr. egyetemi tanar) kozlemenye.

(GONORRHEA, imrunol.

precipitin determ., attempts by gel-diffusion method (Hun))

Fractical problems in the cultivation of genococcus. Borgyogy. vener. szemle 12 no.3:105-109 June 58.

1. Az Orszagos Bor-Nemikortani Intezet (igazgato: Foldwari Ferenc dr., egyetemi tamar) kozlemenye.
(NRISSERIA GOMORHOZAE, culture technical problems (Hun))

KOVACS, Elek, dr.; FODOR, Laszlo, dr.

Our results in the treatment of trichomoniases with Klion.
Orv. hetil. 106 no.48:2275-2277 28 N '65.

1. Orszagos Bor-Nemikortani Intezet (igazgato: Foldwari, Ferenc, dr.).

S/081/62/000/017/054/102 B158/B186

AUTHORS:

Senkariuk, Vladimir, Kovács, Elemér, Lázár, Árpád, Somogyi, Tibor

TITLE:

Production of boron hydrides of alkali metalo

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 17, 1962, 357-358, abstract 17K40 (Hungarian patent 148272, June 1, 1961)

TEXT: Hydrogenation of alkali metals is comparatively simple and rapid in mixers running at a small number of revolutions (80-180 r.p.m.) and at comparatively low temperatures (180-220°C), if petroleum distillation products (spindle oil or kerosine) are used as the dispersion medium. certain cases, the use of emulsifiers may then be omitted. The hydrogenation time is reduced also. Impurities are easily removed and a high purity boron hydride is obtained if the solution formed is evaporated to an alkali concentration of 40-50%. Sodium boron hydride is obtained from a solution of alkali metal hydrides by well-known methods (treating with methylborate). It is washed, neutralized and extracted. [Abstracter's note: Complete

Card 1/1

MC VA APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3 STEFAITS G., KOVACS E. and MOHR H. Magyar Nophadsoreg Egesssegugyi Szolgalatan. kazlem. Thrombokinase-activitast gatlo anyag (antithrombokinase) felszaporodasa altal Kivaltott verzekenyseg gyomor-resectio utan Accumulation of a substance inhibiting thrombokinase activity (anti-thrombokinase) causing haemorrhagic diathesis after gastrectomy Mag. Sebeszet, (Budapest) 1953, 6/1 (10-14) Tables 2

A man of 51 with a pyloric ulcer was treated by artificial sleep for 3 days prior to gastrectomy. A sever haematemesis (2600 ml. of blood) occurred after the operation. Laboratory examinations revealed an accumulation of antithrombokinase in the blood, which was considered to be due either to the surgical trauma or to the treatment by artificial sidep.

Kovacs - Szeged (VI, 9)

SO: EXCERPTA MEDICA, Section VI, Vol. 8, #1, January 1954

KOVACH, A.G.; TAKACS, L.; ROHRIM, P.; KISS, S.; KOVACH, B.

The glucose uptake of muscle in shock. Acta physiol. hung. 3 no.2: 345-355 1952. (CIML 24:3)

1, Of the Institute of Physiology of Budapest University.

KOVACH, E.

KOVACH, A.: TAKACS, L.: KISS, S.: KOVACH, E.

Carbohydrate metabolism in shock. II. The mechanism of the decrease of glucose uptake by muscles in shock. Kiserletes orvostud. 4 no. 5:340-345 Oct 1952. (CIML 23:5)

1. Doctor for Kovach and Takacs. 2. Physiology Institute of Budapest Medical University.

KOVACH, E. KOVACH, A.: TAKACS, L.: ROHEIM, P.: KOVACH, E.

Carbohydrate metabolism in shock. I. Glucose uptake of the muscles in shock. Kiserletes orvostud. 4 no. 5:334-340 Oct 1952. (CIML 23:5)

1. Doctor for Kovach, Takacs, Roheim. 2. Physiology Institute of Budapest Medical University.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACH, A.G.B.; MENYHART, J.; ERDELYI. A.; MOLNAR, G.; KOVACH, E.

The effect of dibenamine given at different stages of ischaemic shock on survival time in dogs, and on the oedema of the ligated limbs. Acta physiol. hung. 13 no.1:5-13 1957.

1. Institute of Physiology, Medical University, Budapest

(SHOCK, exper.

eff. of dibenamine on survival time after ischemic shock in dogs)

(EDEMA, exper.

eff. of dibenamine in dogs)

(SYMPATHOLYTICS, off.

dibenamine on survival time after ischemic shock & edema in dogs)

KOVACH, Arisztid; MENYHART, Janos; KRUEIYI, Andras; MOINAR, Gyula; KOVACH, Emma

Effect of dibenamine given at different stages of ischemic shock on the
edema of the injured extremity and survival of dogs. Kiserletes orvostud
9 no.5-6:629-635 Oct-Dec 58.

1. Budapesti Orvostudomanyi Zgyetem Elettani Intezete.

(SYMPATHOLYTICS, eff.

dibenamine on edema of injured extremities & survival of
dogs in various stages of ischemic shock (Hun))

(SHOCK, exper.

eff. of dibenamine on edema of injured extremities & survival
of dogs in various stages of ischemic shock (Hun))

(EDEMA, exper.

eff. of dibenamine on edema of injured extremities in various
stages of ischemic shock in dogs (Hun))

KOVACH, A.G.B.; ROHEIM, P.S.; IRANYI, M.; KOVACH, E.

Renal function in hemorrhagic shock, with the head perfused with normal blood. Acta obysiol. hung. 14 no.3:247-254 1958.

1. Institute of Physiology, Medical University, Indapent.

(SHOCK, exper.

eff. of isolated perfusion of head with normal blood on kidney funct. in hemorrhagic shock in dogs)

(KIDNEYS, physiol.

anme)

KOVACH, A.G.B.; FONYO, A.; KOVACH, E.

Creatine phosphate resynthesis after electric stimulation of the brain of rats in shock. Acta physicl. hung. 14 no.3:309-310 1958.

1. Institute of Physiology, Medical University, Budapest.

(BRAIN, physiol.

resynthesis of phosphocreatine in brain after electric stimulation of brain of rats in shock)

(SHOCK, exper.

same)

(COENZYMES, metab.

phosphocreatine resynthesis in brain after electric stimulation of brain of rats in shock)

PA 252T2 KOVACH, E. e52T2 252T2 ductive condensation with benzylamine and then by "New Synthesis of Salsoline," G. Fodor, E. Kovach, 52 hydrogenation; the benzyl radical is removed and Salsoline produces a very high tension on smooth muscle tissue. It has therefore been adopted as description of the leb method of prepn is given glyoxal with SeO2. This in turn is transformed yields dl-salsoline-hydrochloride. A detailed into alpha-benzylaminoacetoisovanillone by rel Jan a medicinal and included in the Soviet pharma-This product is treated with acetaldehyde and acetoisovanillone into 4-methoxy-3-oxyphenylthe keto group exchanged for a methyl group. copeia. The synthesis consists of oxidizing in the exptl part. Presented by Acad V.M. - Pharmaceuti-Inst Org Chemistry, Seged (Hungary, DAN SSSR, Vol 82, No 1, PP 71-74 USSR-Hungary/Chemistry Rodionov 24 Oct 51

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000825430006-3"

Edox studies on surface and deep cultures. Kiserlets orvostud.
6 no.6:527-530 Nov 54.

1. Szegedi Orvostudomanyi Vegytani es Biokemiai Intesete.
(OXIDATION-HEDUCTION
redox potential, determ. in superficial & deep cultures)
(BACTERIA, culture
redox potential determ. in superficial & deep cultures)

Kovacs, E.

Synthesis of chloramphenical, G. Fodor, I. Toth, R. Kovacs, and J. Kis (Univ. Street, Hung.). Inst. Abad.
Nouk S.S. S.R., Olde, Khim. Nauk 1955, 441-51; Sull. C.H.
Acod. Sci. U.S.S.R. Dis., Chem. Sci. 1955, 381-6(Engl. C.H.
Acod. Sci. U.S.S.R. Dis., Chem. Sci. 1955, 381-6(Engl. C.H.
Acod. Sci. U.S.S.R. Dis., Chem. Sci. 1955, 381-6(Engl. C.H.
CH-OAC (SD g.) in 450 ml. PhMe added to 400 g. NaNo.
in 250 ml. H₂O in a dark vessel, the stirred mirt: treated
7 hrs. at 0° with 1.4.1.20% H₂SO, with occasional bubbling
of CO₂ to break the foam, and the MePh layer filtered gave
the crude product, which, washed with BOH and BGHBt₂O, yielded 39 g. DL-sr/kho-PhCH(NO)CH(NO)CH(NO)CHr.
OAc. m. 124°, discoloring after several weeks: storage.
This (56 g.) treated with stirring in 224 ml. AcoO at 25-9°
over 40 min. under CO₂ with 24 g. coned. H₂SO, and 72 ml.
AcoO, stirred 50 min. longer, dild. with 11. kee water, and
kept 3-4 days in a refrigerator gave 69% DL-kree-PhCH(OAc)CH(NO)CH₂OAc (1), m. T2° (from BIOH). (ClCHCO)O in the above reaction similarly gave, after treatment of the quenched product with Na₂CO₂ and NaOAc,
io% DL-kree-PhCH(O-CCHCL)CH(NO)CH₂OAc (II), m.
74° (crude), m. 82° (from BIOH). I (54 g.) in 960 ml.
Mc₃CO treated over 10 min. with 1.180 l. N-HCl, then refluxed 3.5 hrs., conod., treated with 120 g. NaHCO,
cxtd. with Bt₃O, and the ext. shaken with KHSOs gave
08.5% DL-kree-PhCH(OH)CH(NO)CH₂OH, m. 82.5°
(from Bt₃O-pt. ether). Hydrogenation of in acOH over
Pd-C at 40 ntm. gave 40% DL-kree-PhCH(OH)CH(NHAc)CH₂OAc (III), m. 105-0° (d. U.S. 2.483 885; C.A. 45,
083n), which (1 g.), kept 24 hrs. with 5 ml. quinoline and
1.5 g. AcoO, gave 1.1 g. DL-kree-PhCH(OH)C

AcOH-(CO,H), over Pd-C at sim. pressure gave 10.5% DL-lkreo-PhCH(OH)CH(NH)CHOH birstellet, in. 120-40° (from BtOH), which yielded the free base, in. 82-8°. Electrolytic tectuction of I in 100 ml. AcOH and 200 ml. 96% ElOH with a Hg-pool electrode and 20% HNOs anolyte in a porous cup at 0.07 amp./sq. cm. and 44-8°, the catholyte being acidified with HCl, gave in 3 hrs., from 14 g. 1, 24 g. DL-lkreo-PhCH(OH)CH(NHA)CH-OAc. an 169-70° (from AcOH). II similarly treated in alc. HCl at 35-7° gave 28% Cl-iree product, in. 168°, ?hCl1(OH)-Cl1(NH₂)CH₂OAc. in. 160-70° (from AcOH). II similarly treated in alc. HCl at 85-7° gave 28% Cl-iree product, in. 168°, ?hCl1(OH)-Cl1(NH₂)CH₂OH (18.7° g.) in 100 ml. H₂O and 200 inl. BiOAc treated with stirting in 20 min. with 30 inl. 40% NaOH at 30°, with the pH kept at 6-8°, the aq. phase extil. (2) dire, treated with ghs. BiOH-HCl gave 50.5% st-liveo-PhCH(OH)CH(NH₁)CH₂OH of 11Cl, in. 178°, which with 8×CO, gave the free bare, in. 136-8° identified as DL-lkreo-PhCH(OH)CH(NH₁)CH₂OH, in. 135°. The latter (15.76 g.) treated with 45 ml. H₂O and 90 ml. BiOAc, then at 25° with 3.45 g. K₂CO, stirred 5 thin., and 3×id. with BiOAc gave 78% DL-lkreo-PhCH(OH)CH(NHIC)CH₂OH) (HIA), in. 94-5° (from 50% BiOH), which siltred with 9xidine-AcO 0.5 hr. at 100° yielded 83% bL-lkreo-PhCH(OAC)CH(NH₂)CH₂OAc (HIB), in. 93-5° (from 60% BiOH). IIIA kept 15 min. at 70° with AcO gave 72% DL-lkreo-PhCH(OAC)CH(NHCOCHCL₂)CH₂OAc (HIB), in. 93-5° (from 60% BiOH). IIIA kept 15 min. at 70° with AcO gave 72% DL-lkreo-PhCH(OAC)CH(NH₂)CH₂OAc (HIB), in. 93-5° (from 60% BiOH). IIIA kept 15 min. at 70° with AcO gave 72% DL-lkreo-PhCH(OAC)CH(NH₂)CH₂OAc (HIB), in. 93-5° (from 60% BiOH). IIIA kept 15 min. at 70° with AcO gave 72% DL-lkreo-PhCH(OAC)CH(NH₂)CH₂OAc (HIB), in. 93-5° (from 60% BiOH). IIIA kept 15 min. at 70° with AcO gave 72% DL-lkreo-PhCH(OAC)CH(NH₂)CH₂OAc (HIB), in. 187° (from ElOA-cpetr. ether), which with she RH₂OH. BiOH-HCl at 0° yielded in 24 hrs. 74% DL-lkreo-P

(OVEK)

KOVACS, E.; KRAMLI, A.

Examination of the redox capacity in <u>Streptomyces griseus</u> cultures. p. 25. BIOLOGIAI KOZLEMENYEK (Magyar Biologiai Szakosztaly) Budapest. Vol. 4, no. 1, 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, no. 12, December 1956.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, E.; MATKOVICS, B.

Changes of catalase activity in <u>Streptomyces griseus</u> cultures. p. 37. BIOLOGIAI KOZLEMENYEK (Magyar Biologiai Szakosztaly) Budapest. Vol. 4, no. 1, 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, no. 12, December 1955.

HUNGARY/Pharmacology and Toxicology. Musice Relaxants

V-4

Abs Jour : Ref Zhur - Biol., No 15, 1958, No 71191

Author : Gergely Rezso, Csilleg Antal, Kovacs Endre

Inst : -

Title : Short-Acting Synthetic Muscle Relaxants

Orig Pub : Orv. hetilap, 1956, 97, No 11, 281-285

Abstract: The preparations of succinyl-asta (dichloride bis-succinyl-choline) and myorelaxil have a number of advantages over other curariform compounds. Their action sets on rapidly and they are rapidly dostroyed in the organism. They are little toxic. During their application, histonine relase is not being observed and fewer complications are noted. The extent of their therapeutic action is greater. The differences in the individual sensitivity of patients are absent. Their action upon the respiratory muscles is weaker and therefore they do not require the application of intubation. In the organism, these substances are transformed into

choline and succinic acid. They are used in cases where

Card : 1/2

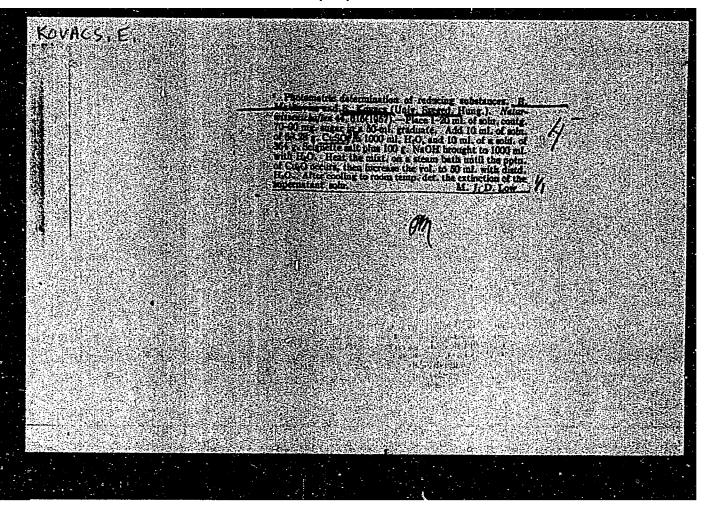
APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3 KCVACS, E.; KRANTL, A.

The oxygen supply of mircroorganisms in a fermenter.

P. 59 (MOLOGIANI KOZLEMENYEK) Budapest. Vol. 5, No. 1, 1957.

SO: Monthly Index of East European Acessions (AEEI) Vol. 0, No. 11 November 1957.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3



KOVACS, E.

"Changes in the absorbed-oxygen content of the medium in cultures of microorganisms." p.69.

2101001AI KOZLEMENYEK. (Maryar Biologiai Tarsasar. Altalanos Biologiai Saskountaly). Budapest, Hungary, Vol. 6, No. 1, 1958.

Monthly list of East European Accessions (MEAI), IC, Vol. 8, No. 8, August 1959. Uncla.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825430006-3

KOVACS, ENDRE

MATKOVICS, Bela; KOVACS, Endre

Rapid method for the determination of horse radish peroxidase activity. Kiserletes orvostud. 10 no.1:92-93 Feb 58.

1. Szegedi Egyetem Szerveskemiai, Orvos-Vegytani es Biokemiai Intezete. (OXIDASES, determ.

peroxidase from horse radish, rapid titrimetric method using pyrocatechol as substrate (Hun)

™**A™PPR©VED FO**K**ፕሮኒ፯ልንሮ**r°08/23/2000 CIA-RDP86-00513R000825430006-3

Determination of the reducing substance content of culture media for bacteria. Kiserletes orvostud. 10 no.2-3:311-312 Apr-June 58.

1. Szegedi Tudomanyegyetem Szerves Kemiai es Orvosvegytani Intezete. (CULTURE MEDIA

for bact., determ. of reducing sugar content by Schoorl's method. (Hun))

(CARBOHYDRATES, determ.

reducing sugars in culture media for bact. by Schoorl's method (Hun))